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	CIA/RR GP 60-58:L	
	29 April 1960	
MEMORANDUM FOR	: Deputy Assistant Director, CRR	
SUBJECT:	Contribution to Power Positions Project	
1. In und	tertaine the took of an arms	
SOUTH TALE OF SEAL OF	dertaking the task of assessing the role of geographic determination of future relative power of the Free	
it necessary to	re-examine the qualities of geometry that	25X1
The second secon	VA DUEBUREUR HOWER. IT Was Apparentaged Alice	
those of locati	on, shape, and size. Geography is constant that are	
"commercial referre	" y and areal interrelationahing of physical and	
elements. By t	comprehends and assesses a near totality of environmental this overview, geography contributes insight and under-	
on geographic a	nalysis, however, are walld only in special conclusions based	Ĺ
data on the envi	THE WARREST WORK TO COMPANY OF THE PROPERTY OF	
	•	
The second of th	ographic factors of terrain, vegetation, climate, popula- oups, resources, industry, transportation and communication	
The same of the sa	several of these factors could be considered only in gross ontext of the problem, these were discarded as being more	
geographic, e.g.	economy, political expendentian matter and essentially	
	pment. The factors of location, size, and shape remain	

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3. Many books have been written on the subject of national power, and all treat the classical elements of geography that have influenced the course of events between nations in the past. Written in retrospect, these books can identify those geographic elements which were significant

uniquely geographic and significant in that they profoundly influence

the strategic situation of states or coslitions of states.

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in affecting the course of events, but they do not deal with events in prospect. The geographic elements cannot be shown to have determined the events but only to have influenced them, once the objective for action was established. In evaluation of the significance of each of the three uniquely geographic factors -- location, size, and shape -in an assessment of national or coalition power is further complicated by the amorphous nature of the term "Free World" (and in some respects of the term "Sino-Soviet Bloc"), the major imponderables that are involved in a contrasting of the two coalitions, the time reference of 1965 and 1970, and the ungredictable effects of advancing technology. Before a meaningful prognesis, based on the application of geographic factors can be made to the Power Positions paper, it is necessary that specific assumptions and conditions be stated. In its present context the problem permits only very general conclusions -- e.g., the Free World is characterized by great size and fragmentation, the latter being compounded by the discontinuity of pro-U.S. components.

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known geopolitical hypotheses and doctrines of MacKinder, McMahan, et al have limited applicability to a power positions estimate,

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does have a distinct contribution to make. Accompanying this memorandum are two annexes that contain material of significance in the consideration of the problem at hand. Annex A describes the present and possibly future relationships between the Free World and the Sino-Soviet Bloc on the basis of those factors that are accepted as being uniquely geographic and significant. Annex B deals with a subject which is not wholly geographic but is of utmost importance in the assessments of power relationships between the two opposing groups; it is an evaluation of the relative disparity between the Free World and the Sino-Soviet Bloc in the extent of knowledge of the physical environment. The growth and expansion of nations, peacefully or otherwise, is conditioned to a large degree by the comprehensiveness of the knowledge that each has of its own physical environment and that of the others. Any disparity in the degree of such knowledge is bound to place one nation or group of nations in a position of potential advantage or disadvantage with respect to others. It is felt that an assessment of this factor is of great significance in the preparation of an estimate of power positions.

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5. The encourages the task team, during its deliberations, to bear in mind the influence of such basic geographic elements as size, shape, and location on the relative power positions of

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	contributions of other co and terms of reference wi mitting a more specific a	oupings. It is felt that geography's graph be made in the process of coordination matributors. Presumably more refined as the emerge from these contributions, the assessment of the influence of geographs on comparative power positions under graphs.	n of the ssumptions us per- ic and
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Γ	Enclosures: 2 l. Annex A 2. Annex B		 25X1A9A